### SECRET

## THIS DOCUMENT REQUIRES SPECIAL HANDLING

#### HANDLING PROCEDURES

THIS DOCUMENT CONTAINS INFORMATION REGARDING A HIGHLY CLASSIFIED ACTIVITY. PERMISSION TO TRANSFER CUSTODY, OR PERMIT ACCESS TO THIS DOCUMENT MUST BE OBTAINED FROM THE ORIGINATOR. HAND CARRY PROCEDURES WILL BE APPLIED TO ANY INTER-OFFICE OR INTRA-AGENCY MOVEMENT OF THIS DOCUMENT.

	<u>25X1</u>	<u> </u>			-		
POSTE	D						
TRACT	d/m					25X1A 25X1A	
REFERRED TO	RECEIVED			DELE	ASED		
OFFICE	GNATURE	DATE	TIME	DATE	TIME	SEEN BY NAME, AND, OFFICE SYMBOL	DATE
CH/BFB/OSA				SEP 1964	1111112	MAME AND OFFICE SIMBOL	DATE
D/TECH/OSA				1904		1/2/	
CD/OSA			-				
						÷	
						•	
						· ,	
		CLA	SSIFIC	ATION			
		S.I	CF	RE I	1		
FORM 12·57 1352a						10 10 10 10 10 10 10 10 10 10 10 10 10 1	1 (40)

Approved For Release 2000/06/05: SARPR66B00728R000200200003p3 2 of 8 copies UP 50<sup>2</sup> 29 25X1A 4320-64 12 June 1964 MEMORANDUM FOR: Chief, Contract Division, Office of Special Activities Project New Contracts. SUBJECT: 1. Please initiate contracts with the following companies, to accomplish phase I of the Project: Itek Corporation, Lexington, Massachusetts b. Perkin-Elmer Corporation, Norwalk, Connecticut c. Hycon Manufacturing Company, Monrovia, California d. Lockheed Aircraft Corporation, Burbank, California General Dynamics, Fort Worth, Texas 2. Phase I is an eight week study program leading to a design competition for the final aircraft-optical system configuration. During the study period, up to six specific optical systems will be designed, and detailed parametric analyses performed by the contractors. Itek, Perkin-Elmer, and Hycon will design for both the Lockheed U2M and General Dynamics RB57F aircrafts, with the optical and aircraft companies working cooperatively as associate contractors. 3. In addition, it is anticipated that will act as a consultant to the three optical companies during the design phase, on the basis of a separate contract. proposal will become available about 15 June, and it is not possible to anticipate its specific contents. 4. Work Statements a. Work statements are contained in the proposals submitted by the optical companies. These are not uniform, nor are they adequate in all respects. We propose the following as a simple model: DOCUMENT NO. NO CHANGE IN CLASS. ☐ DECLASSIFIED CLASS, CHANGED TO: TS S C

NEXT REVIEW DATE: .

AUTH: HR 70-2

REPIGEBOUT 28 1000 200 200 00 200 00 200 00 REVIEWER: 064540

Excluded from natomatic

25X1A

25X1A

25X1A

25X1A

25X1A

25X1A

Handle via

្រួក្រក្រុងទីម្នា<del>ស្រ្តា</del>d For Release 2000/06/05

### Approved For Release 2000/06/05 : CIA-RDP66B00728R000200200003-3

25X1A

SUBJECT: New Contracts,

Project

- " Corporation will perform the following specific items of work to accomplish the objectives described in this proposal:
  - 1. A configuration and design study for each of two aircraft, as specified by the government project officer, which will result in detailed system and subsystem specifications as outlined in the proposal.
  - 2. A parametric system analysis which will define system performance under real operating conditions, and which will result in optimization of all subsystems and components.
  - 3. Incorporation of mission operating data and background studies, as supplied by the government project officer, into a mission profile which will generally describe operating requirements of the system before, during, and after operation.
  - 4. A cost and schedule estimate for the hardware program."
- b. In addition, provision is to be made for the associate contractor relationship described in paragraph 2 above, and for the right on the part of the Agency to utilize consultants within and outside the government in review and guidance of the project.
- 5. The proposal numbers and the amounts to be provided are as follows:
  - a. Itek proposal SHC64-3234-282 of 25 May 64
  - b. Perkin-Elmer proposal MW-P-326 of 22 May 64, and covering letter
  - c. Hycon proposal HPA 1885 of 26 May 64, and covering letter
  - d. Lockheed report SP-644 of 20 Feb 64
  - e. General Dynamics proposal FW/64/166/7 of 27 May 64 and covering letter

25X1A

25X1A

25X1A

6. Other contractors have been considered, and the field was narrowed to these five on the basis of:

landle via Control Approved For Release 2000/06/05 : CIA-RDP66800728F000200200003-3

Total

# Approved For Release 2000/06/05 : CA RDP66B00728R000200200003-3

25X1A

SUBJECT: New Contracts,

Project

- a. Established security. (The contractors have been instructed to supply only Agency-cleared personnel, since time does not permit establishment of new individual clearances.)
- b. Competence. All of the contractors named have demonstrated a high level of technical performance in related work.
- c. Preliminary design. Technical feasibility and general design quality have been satisfactorily demonstrated for the proposed work, through our detailed analysis of the preliminary designs.
- 7. Contacts within the companies up to this point are as follows:

25X1A	<u>Itek</u> - Project: 617 272 5636 (outside)
25X1A	or 617 V02 6200 x326 Contracts:
25X1A	617 VO 2 6200 x203
25X1A	b. Hycon - Project: 213 MUI 3471
25X1A	Contracts: 213 MU1 3471 x522 or x523
25X1A	c. Perkin-Elmer - Project:
	203 PO2 7933 Contracts: 203 PO2 3982 (outside)
25X1A	d. Northrop/Nortronics - Project: 213 SP2 2321 x355
25X1A	e. Lockheed - Project: (Burbank, California) TH8 0631 (outside)
25X1A	or TR7 2711 x4074 Contracts: (Burbank, California)
25X1A	846-4212
	r.
25X1A	
llandle via Control physical Fo	SFCDFT r Release 2000/06/05 : CIA-RDP69B00728R000200200003-3

# Approved For Release 2000/06/05: CIA

25X1A

SUBJECT: New Contracts,

Project

25X1A

8. Funds will be transferred on Form 1716 from this office, under allotment 4162-1000-1000.

will act as project officer relative 9. to these contracts. Any questions may be referred to him directly on extensions 4235, or red 9086.,

25X1A



Office of Research and Development DD/S&T

Attachments: (to be hand carried)

- 1. Itek Proposal SHC64-3234-282
- 2. Perkin-Elmer Proposal MW-P-326 3. Hycon Proposal HPA 1885
- 4. Lockheed Report SP-644
- General Dynamics Proposal FW/64/166/7

25X1A

RECOMMEND APPROVAL:

Acting Assistant Director Office of Research and Development

APPROVED:

ALBERT D. WHEELON Deputy Director

for

Science and Technology

25X1A

Handle via